

$$1/3 \leq W_1 / W_2 \leq 5/6 \quad \text{---Formula-(2)}$$

$$1/3 \leq L_1 / L_2 \leq 1 \quad \text{---Formula-(3)}$$

where, H_1 is the apparent bulkiness of the first protruding area, H_2 is the apparent bulkiness of the first flat area, W_1 is the apparent maximum width of the ~~protruded~~ first protruding area, W_2 is the apparent maximum width of the first flat area, L_1 is the apparent maximum length of the first protruding area, and L_2 is the apparent maximum length of the first flat area.

2. (Original) The interlabial pad as claimed in claim 1, wherein H_1 in said Formula (1) is 5 to 30 mm, W_1 in said Formula (2) is 2 to 30 mm, L_1 in said Formula (3) is 20 to 150 mm.

3. (Canceled)

4. (Previously Presented) The interlabial pad as claimed in claim 1, further comprising a water permeable inner sheet,

wherein the inner sheet is provided on the garment side surface of said first absorbent body formed in a folded shape, and

wherein said inner sheet and said surface side sheet are bonded so as to enclose said first absorbent body between the inner sheet and the surface side sheet.

5. (Canceled)

6. (Currently amended) The interlabial pad as claimed in claim 1 or 2, further comprising a second protruding area projecting ~~vertically~~ towards a garment side, extending along the substantial center line in the longitudinal direction of said ~~flat area~~ interlabial pad,

wherein the second protruding area has a second flat area, and the second flat area is affixed to and overlapped by the first flat area of the second absorbent body

wherein the second protruding area continuously extends from the second flat area to the garment side.

7. (Previously presented) The interlabial pad as claimed in claim 6, wherein a third absorbent body is folded and enclosed in said second protruding area towards the garment side, a hollow part is provided in the body side of said second protruded area.

8. (Previously presented) The interlabial pad as claimed in claim 1 or 2, wherein at least fibers for forming said water permeable surface side sheet in said protruding area and that of said first absorbent body are oriented in a lateral direction of said interlabial pad.

9. (Previously Presented) The interlabial pad as claimed in claim 1 or 2, further comprising an adhesive portion for adhering the interlabial pad to a wearer's genital area on the body side surface of said flat area.

15. (Original) A wrapping body comprising:

an interlabial pad as claimed in claim 1 or 2 and

a wrapping container, having a break seal opening, for individually wrapping the interlabial pad,

wherein the interlabial pad is enclosed in the wrapping container;

wherein said interlabial pad is wrapped in said wrapping container so that a finger insertion opening opens towards said opening part.

16. (Previously presented) A wrapping body comprising:

an interlabial pad as claimed in claim 11 and

a wrapping container, having a break seal opening, for individually wrapping the interlabial pad,

wherein the interlabial pad is enclosed in the wrapping container;

wherein said interlabial pad is wrapped in said wrapping container so that a finger insertion opening opens towards said opening part; and

wherein said interlabial pad is enclosed in said wrapping container so that said mini sheet piece is folded towards the clothing direction along the substantial center line in the longitudinal direction of said interlabial pad.

17. (Previously Presented) The interlabial pad as claimed in claim 6, wherein the interlabial pad has a single second protruding area.

18. (Canceled)

19. (Previously Presented) The interlabial pad as claimed in claim 1, wherein the absorbent body is enclosed between the water permeable surface side sheet and the either the water permeable or water impermeable back side sheet, which are bonded together.

20. (New) The interlabial pad according to claim 1, wherein the first protruding area has a triangle shape.

21. (New) The interlabial pad according to claim 1, wherein the first protruding area has a dome shape.

22. (New) The interlabial pad according to claim 6, wherein the first protruding area and the second protruding area is substantially axisymmetric with regard to the first and second flat area.